IN THE CLAIMS:

1. (Previously Presented) Mass storage comprising multiple tracks of information, wherein said tracks have different kinds of data contents, wherein a reproduction of a subset of said tracks is provided for basic perception, characterized in that at least two of said tracks comprise synchronization markers, to enable a seamless change between said tracks during reproduction.

2. (Previously Presented) Mass storage according to claim 1, wherein said synchronization markers are to enable a time synchronization of said different tracks during reproduction.

3. (Previously Presented) Mass storage according to claim 1, wherein said synchronization markers are to enable a logical synchronization of data within the tracks.

4. (Previously Presented) Mass storage according to claim 1, wherein said synchronization markers comprise information about the storage location of other tracks.

5. (Previously Presented) Mass storage according to claim 1, characterized in that at least one of said tracks has a different length than another one.

6. (Previously Presented) Mass storage according to claim 1, wherein at least one of said tracks comprises at least one hyperlink.

7. (Previously Presented) Mass storage according to claim 1, characterized by data to relate the reproduction of said tracks to predetermined rules.

8. (Previously Presented) Electronic reproduction device, comprising a multi-track reproducer, for reproducing stored multi-track reproduction data wherein said tracks have different kinds of data content, characterized by a component to adapt the reproduction of a subset of said tracks to predetermined conditions, said adaptation component being

connected to said reproducer, and being adapted to operate a seamless change of the reproduction between two tracks having synchronization markers.

9. (Original) Electronic reproduction device according to claim 8, characterized in that said adaptation component is configured to automatically change the tracks during reproduction.

10. (Previously Presented) Electronic reproduction device according to claim 8, characterized in that said adaptation component is configured to automatically change the reproduction of said tracks during reproduction.

11. (Currently Amended) Electronic reproduction device according to claim 8, characterized by at least one sensor connected to said adaptation component for detecting environmental conditions.

12. (Previously Presented) Electronic reproduction device according to claim 8, wherein one of said sensors is an illumination sensor.

13. (Previously Presented) Electronic reproduction device according to claim 8, wherein one of said sensors is an acceleration sensor.

14. (Previously Presented) Electronic reproduction device according to claim 8, wherein one of said sensors is an acoustical sensor.

15. (Previously Presented) Electronic reproduction device according to claim 8, wherein one of said sensors is a location sensor.

16. (Previously Presented) Electronic reproduction device according to claim 8, wherein one of said sensors is an optical sensor.

17. (Previously Presented) Electronic reproduction device according to claim 8, wherein one of said sensors is an electrical sensor.

18. (Previously Presented) Electronic reproduction device according to claim 8, characterized by an interface to connect to said reproducer.

19. (Previously Presented) Electronic reproduction device according to claim 8, characterized by a built-in mass storage connected to said reproducer.

20. (Previously Presented) Electronic reproduction device according to claim 8, characterized by a built in communication device.

21. (Original) Electronic reproduction device according to claim 20, wherein said communication device comprises a mobile telephone.

22. (Currently Amended) Method for reproducing stored multi-track reproduction data on an electronic reproduction device in accordance with predetermined conditions, wherein said tracks comprise different kinds of data content, said method comprising:
identifying said predetermined conditions, and
automatically adapting the reproduction of a subset of said tracks to said predetermined conditions.

23. (Original) Method according to claim 22, further comprising relating said predetermined conditions to rules concerning the reproduction of said multi-track reproduction data.

24. (Previously Presented) Method according to claim 22, further comprising detecting environmental conditions, and wherein said adapting to predetermined conditions include the adapting to environmental conditions.

25. (Canceled)

26. (Canceled)

27. (Currently Amended) Computer program product comprising program code ~~means~~ stored on a non-transitory computer readable medium for carrying out the method of claim 22 when said program is run on a network device or a mobile terminal device.